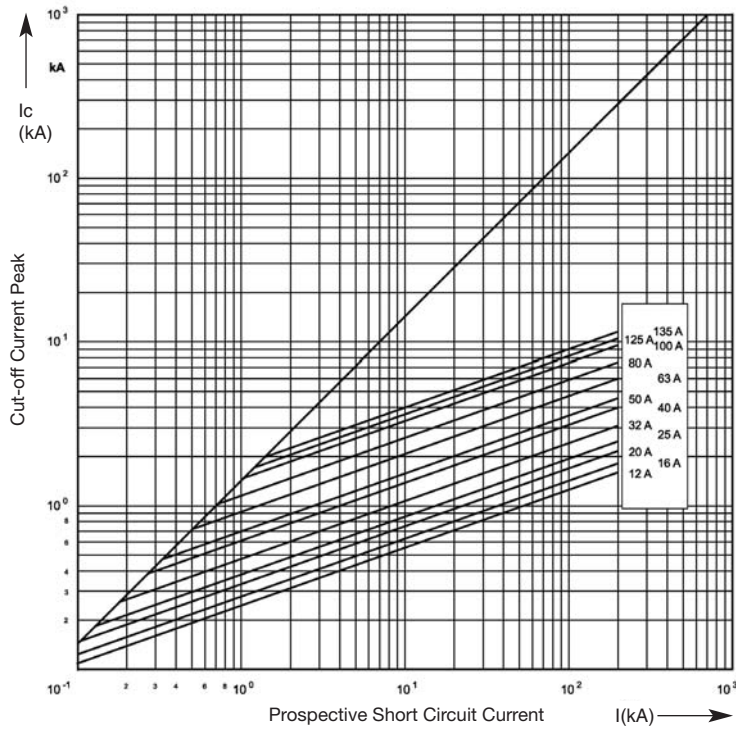


Size 22 x 58 mm	Rated Voltage AC 690 V (IEC) · AC 700 V (UL)	Class gR	Rated Breaking Capacity 200 kA
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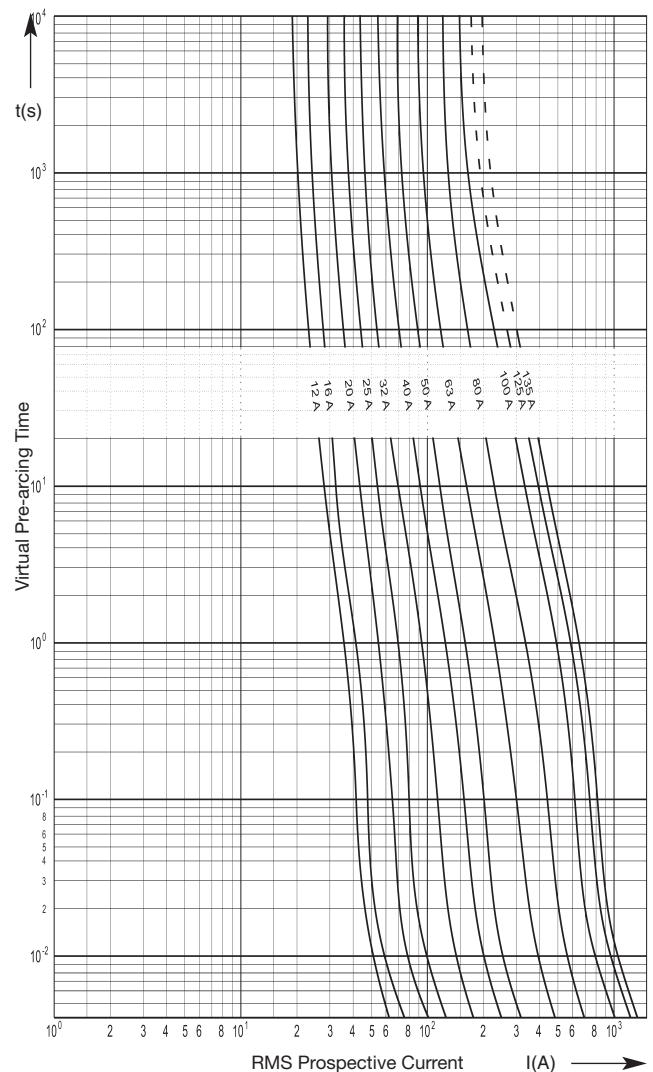
Rated Current [A]	Part No. without Striker	Part No. with Striker	Power Loss [W]	Pre-arcing I ² t-value [A ² s]	Total I ² t-value @ 660 V [A ² s]	Class
12	50 140 06.12	50 142 06.12	4.8	8	35	gR
16	50 140 06.16	50 142 06.16	5.5	12	52	gR
20	50 140 06.20	50 142 06.20	6.0	21	91	gR
25	50 140 06.25	50 142 06.25	7.2	32	140	gR
32	50 140 06.32	50 142 06.32	9.6	63	315	gR
40	50 140 06.40	50 142 06.40	12	140	610	gR
50	50 140 06.50	50 142 06.50	15	210	910	gR
63	50 140 06.63	50 142 06.63	16	510	2 260	gR
80	50 140 06.80	50 142 06.80	18	1 000	4 400	gR
100	50 140 06.100	50 142 06.100	19	2 050	8 900	gR
125*	50 140 06.125	50 142 06.125	23	3 000	22 000	aR
135*	50 140 06.135	50 142 06.135	26	3 500	25 000	aR

* AC 600 V

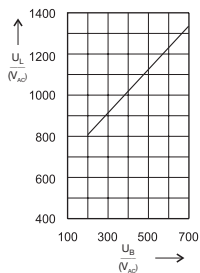
Cut-Off Characteristics



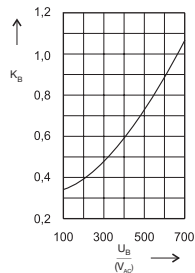
Time-Current Characteristics



Arc voltage-Diagram



Reduction factor for total I²t-value



Reduction factor for power loss

